

Moreno, Miguel J.

Radio Air's Roundtable on Canal Negotiations.
9 pp

Radio, Radio Impacto, Panama City, 0707 GMT,
18 Jan 1974.
JPRS 61105

Poor State of Agriculture Described by
Clandestine Radio, 6 pp.
SPANISH, rpt, Radio Independent Spain. 1300 GMT,
22 May 73.
JPRS 59275

Jun 73

Galician Communist Party Political Report Read
at Congress, 7 pp.
RADIO INDEPENDENT SPAIN, 1300 GMT, 30 Aug 73.
JPRS 60069

Oct 73

Communist Infiltration of Spanish Army Is
Prime Plan, 5 pp.
RADIO INDEPENDENT SPAIN, 1300 GMT, 6 Dec 73.
JPRS 60835

Jan 74

Spanish Communist Party Draft Program
Manifesto, 51 pp.
Radio Independent Spain, 11-18, 26 Dec 73,
1300 GMT.
JPRS 60976

Jan 74

Alvarez Criticizes Bent of International
Communist Journal, 7 pp.
RADIO INDEPENDENT SPAIN, 1300 GMT, 15 Jan 74.
JPRS 61087

Feb 74

Spanish CP Secretary Speaks at Brussels Conference, 6 pp.
RADIO INDEPENDENT SPAIN, 1300 GMT, 1 Feb 74.
JPRS 61204

Mar 74

Iranian Tudeh Party Publishes Draft Program,
40 pp.

GOVERNMENT USE ONLY

PERSIAN, rpt, Radio Iran Courier, 1430 GMT,
17 May 73; 1430 GMT, 18 May 73; 1430 GMT,
19 May 73.

JPRS/L 4547

Jun 73

Breshnev Biography Broadcast on Eve of Trip to
India.
5 PP
RADIO, Moscow Radio, 1600 GMT, 24 Nov 1973.
JPRS 60795

Commentators Analyze 'Hitler Craze' in West.
5 pp
Moscow Radio, 2300 GMT, 21 Apr 1974.
JPRS 61952

GOVERNMENT USE ONLY

Panama FEP Issues Manifesto on Internal Dissension.
5 pp
Radio, PRILA, Panama City, 1950 GMT, 1 Dec 1973.
JPNS/L 4772

Hoveyda's, Minister

Prime Minister Hoveyda Explains New Budget to
Majlis.
14 pp
RADIO, Tehran Radio, 1112 GMT, 27 Nov 1973.
JPRS 60747

Fritsche, D.

The Mos Varactor Properties and Applications as
Non-Linear Reactance in the Microwave Region Parts 1
and 2
25 pp

RADIO MENTOR ELECTRONIC, 38, 12 (1972) 599-602 and
39, 1 (1973) 15-19

DRIC/TRANS-3170-73

Shitsov, Iv.

Locations, Description of TV Transmitters
Given, 6 on.

RADIO TELEVIZIYA ELEKTRONIKA, Sofia, No 10,
1973, no 295-296.
JPRS 61037

Feb 74

Amin's Independence Anniversary Address to the
Nation.

8 pp

Radio Uganda, 0400 GMT, 9 Oct 1973.

JPRS 60300

Application of Oxygen Method in Algotoxic Investi-
gations, by L. P. Braginskiy, 8 pp.
RADIOACTIVA ISOTOPY V.C-IDROBIOLOG I METODY SANIT
GIDROBIOLOG ACAD NAUK SSR ZOOL INST, 1964, pp 108-116.
CB/DEFDRIE/Tr-2291-72

Apr 73

Uncl (AEC-tr--7536) 20-Aug-74
of radiation safety. IL'IN, L.A.; ARKHANGEL'SKAYA,
G.V.; KONSTANTINOV, YU.G.; LIKHTAREV, I.A. Jun 1974.
Translation of Radioaktivnyi Iod v Probleme Radiatsionnoi
Bezopasnosti, Atomizdat, Moscow, 1972. 269p. Dep.
NTIS \$7.60.

O&R dosimetry; environmental studies; I&H fallout; O&R
health and safety; O&R radiobiology; translations
STD-41 P NSA

Karol', I.L.

Radioactive Isotopes and Global Transfer in
the Atmosphere

RADIOAKTYVNYE IZOTOPY I GLOBAL'NYI
PERENOS / ATMOSPHERE 1972 266 pp

*Keter Publishing House
9 September 1973

Gondek, Stanislaw

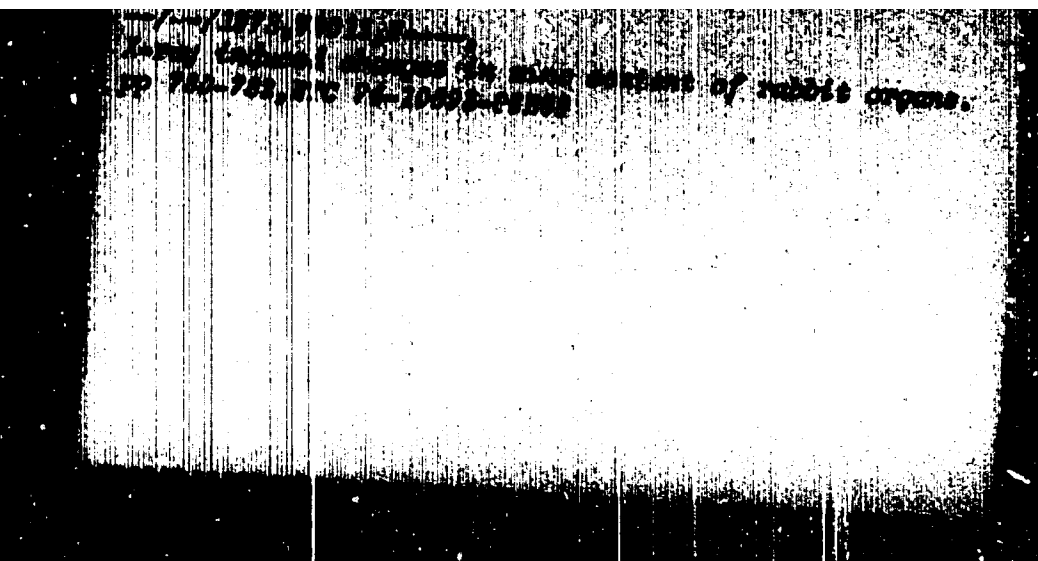
Semiconductor Industry Development Program
Outlined. 7 pp.

RADIOAMATOR I KROTKOFALOWIEC, Warsaw,
No 11, Nov 73, pp 363-365.

JPRS 61017

Feb 74

Unc: (AEC-tr--7415) Radiobiology, Volume XII, Number
5. Translation of Radiobiologiya; 12: No. 5, 635
800(1972). 218p.
06R radiobiology; translations
STD-48 p NSA



Uncl (AEC-tr--7421) Radiobiology, Vol. 12, No. 6, 11-May-73
1972. Translation of Radiobiologiya: 12: No. 6, 803
960(1972). 198p. Dep. NTIS \$7.60.
06R radiobiology; translations
STD-48 P NSA

3-Aug-73

Uncl (AEC--r--7430) Radiobiology. Translation of
Radiobiologiya; 13: No. 1, 3-160(1973). 218p. Dep.
NTIS B7.60.

06R radiobiology: translations
STD-4B P NSA

Uncl (AEC-tr--7444) Radiobiology. 24-Sep-73
Radiobiologiya: 13: No. 2, 163-320(1973). Translated from
NTIS #7.60. 203p. Dep.
QGR radiobiology: translations
STD-48 P NSA

30-May-74
Uncl (AEC-tr--7471) Radiobiology, Vol. 13, No. 3,
1973. Translation of Radiobiologiya; 13: No. 3, 323-
480(1973). 202p. Dep. NTIS \$7.60.

06R radiobiology; translations
STD-48 P NSA

24-May-74

Uncl (AEC-tr--7499) Radiobiology. Translated from
Radiobiologiya; 13: No. 4, 483-648(1973). 209p. Dep.
NTIS \$7.60.

J6R radiobiology: translations
STD-48 F NSA

26-Mar-74

Uncl (AEC-tr--7507) Radiobiology. Translation of
Radiobiologiya; 13: No. 5, 651-808(1973). 207p. Dep.
NTIS \$7.60.

OER radiobiology: translations
STD-48 P NSA

30-May-74
Uncl (AEC-tr--7634) Radiobiology, Vol. 13, No. 6,
1973. Translation of Radiobiologiya: 13: No. 6, 811-
960(1973). 179p. Dep. NTIS \$7.60.

06 biomed; 02 botany; 05R radiobiology; translations
STD-48 P NSA

15-Jul-74

Uncl (AEC-tr--754R) Radiobiology. Translated from
Radiobiologiya, 14: No. 1, 3-156(1974). 202p. Dep.
NTIS \$7.60.

UGP radiobiology; translations
STD-48 F NSA

10-Oct-71
Uncl (AEC-tr--7571, Radiobiology, Vol. 14, No. 2,
1974. Translation of Radiobiologiya: 14: No. 2, 163-
320(1974). 214p. Dep. NTIS #7.60.

06R radiobiology; translations
STD-48 P NSA

Agency: AB/Tenn.

9344/2216

P.O. Number: BBR-75-2.a

16 Oct. 74

Title: Radiobiology, Vol. 34, No. 3(1974)

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160pp

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9244/2225
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Language: Russian
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9344/2584

P.O. Number: BER-75-2.c

19 November 1974

Title: RADIOBIOLOGY, Vol. 14, No. 5(1974)

Source: RADIOBIOLOGIYA, Vol. 14, No. 5(1974)

Language: Russian

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Agency: AEC/Tenn.

9344/2770

P.O. Number: DER-75-2.d

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Language: Russian

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9344/2907

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18 March 1975

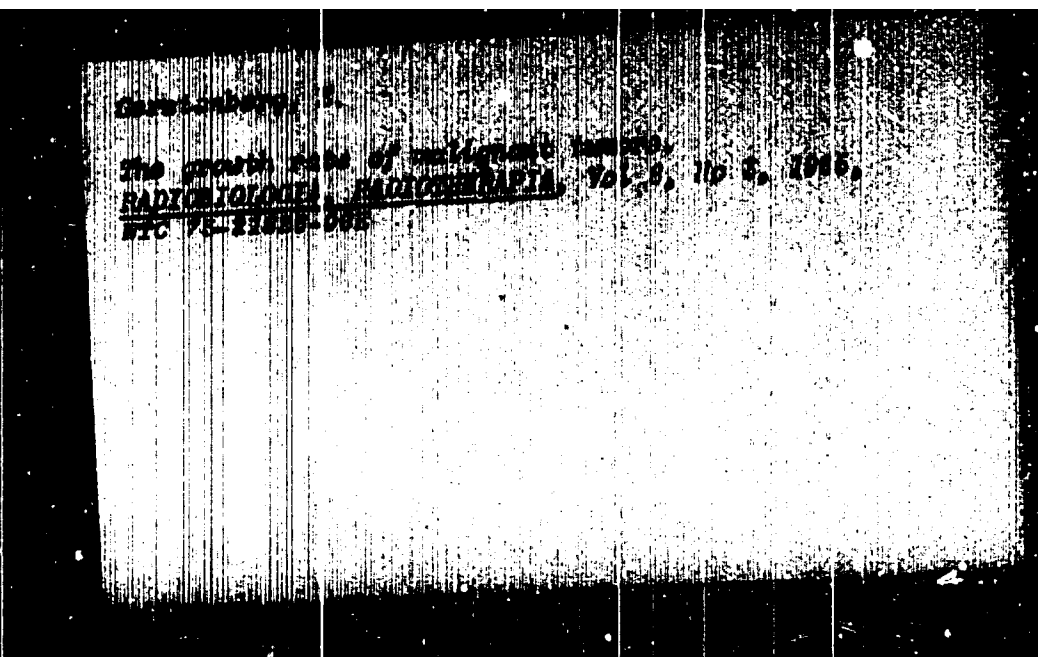
Title: RADIOBIOLOGY, Vol. 15, No. 1(1975)

Source: RADIOBIOLOGIYA, Vol. 15, No. 1(1975)

Language: Russian

Special Instructions: Please transcribe and
type one copy only. Type single space, paginate.

Fasten-up, camera ready copy.



BERNHARD, H.

//RADIOCHEMICA ACTA//

--/--/1959, V0011, N03/4,

Generator for ^{137}Ba Based on Iron Hexacyanoferrate,

pp 153-158, NTC 74-10455-C7E@@

Uncl (AEC-tr--7439) 22-Aug-73
Determination of the isotopic
composition of uranium and plutonium. KOCH, L.
Translation of Rebecca Greer (New Brunswick Lab., NJ)
from Radiochim. Acta; 12: No. 3, 160-162(1969). 6p.
Dep. NTIS \$1.00.

07 chemistry (analytical); 07E chemistry (radio and
radiation); translations
STD-4 P NSA

14-May-76

Urel (AEC-tr--7535) Obtaining the actinide elements and reusable fission products from the waste solution of irradiated nuclear fuels by means of countercurrent ion migration. BILAL, B.A.; SCHWARZ, B. Translated from Radiochim. Acta; 18: No. 3, 149-150(1972). 7p. Dep. NTIS \$4.00.

7A chemistry (separation); translations
NN-1, P NSA

19-Jun-73
Unc1 (LIB/Trans--501) Behaviour of the Tc/1V/ at
indicator level in a non-complexing medium. GUENNEC,
J.Y.; GUILLAUMONT, R. Translated from Radiochem.
Radioanal. Lett.; 13: No. 1, 33-38(1973). 12p. Dep.
NTIS \$3.00.

07E chemistry (radio and radiation); translations
MN-4 NP USA

2-May-74

Uncl (ANL-Trans--949) Prediction of the properties
and occurrence of element 114. HOFFMANN, P.; BAECHMANN,
K. Translated from Radiochem. Radioanal. Lett. 14
No. 3, 207-215(1973). 8p. Dep. NTIS \$4.00.

07D chemistry (physical); 07E chemistry (radio and
radiation); translations
MN-4 P NSA

9-Sep-74

Uncl (BNJL-tr--127) Liquid scintillation counting of
alpha emitters. LEFEORE, H.; GODEMENT, A. Translated
by E.R. Appleby from Radiochem. Radioanal. Lett.; 17:
No. 3, 197-205(1974). 8p. Dep. NTIS \$4.00.

07E chemistry (radio and radiation); translations
MN-4 P NSA

9-Aug-74

Uncl (RFP-Trans--162) Distribution and redistribution of uranium, radium, and thorium in natural biogeocenoses. VERKHOVSKAYA, I.N.; VAVILOV, P.P.; MASLOV, V.I. (AN SSSR, SYKTYVKAR. INST. BIOLOGII). [nd]. Translated from pp 243-256 of Radioekologicheskie issledovaniya v prirodnykh biogeotsenozakh, Izdatel'stvo Nauk, Moscow, 1972. 11p. Dep. NTIS \$4.00.

06F ecology; environmental studies; translations
MN-11 P NSA

Agency: AEC/Tech.
P.O. Number: RER-75-3
9344/2236
19 Oct. 76
Title: Radioecology of Water Organisms. Vol. 2.
Distribution and Migration of Radionuclides in
Freshwater and Seawater Biocenoses.
Author: G. Andrushaitis (managing editor)
Source: RADIOEKOLOGIYA VODNYKH ORGANIZMОВ. VOL.
2. RASPRIDELENIE I MIGRATSIIYA RADIONUKLIDOV V
PRESHVODNYKH I MORSKIKH BIOTSENOSAKH. 200pp.
Language: Russian
Special Instructions: Please translate and
type one copy only. Type single space, parrinate,
Santoma, camera ready interpreted copy.

Agency: AEC/Tenn.

344/2237

P.O. Number: BBR-75-3

19 Oct. 74

Title: Radioecology of Water Organisms. Vol. 3.
The Effect of Ionizing Radiation on Water
Organisms.

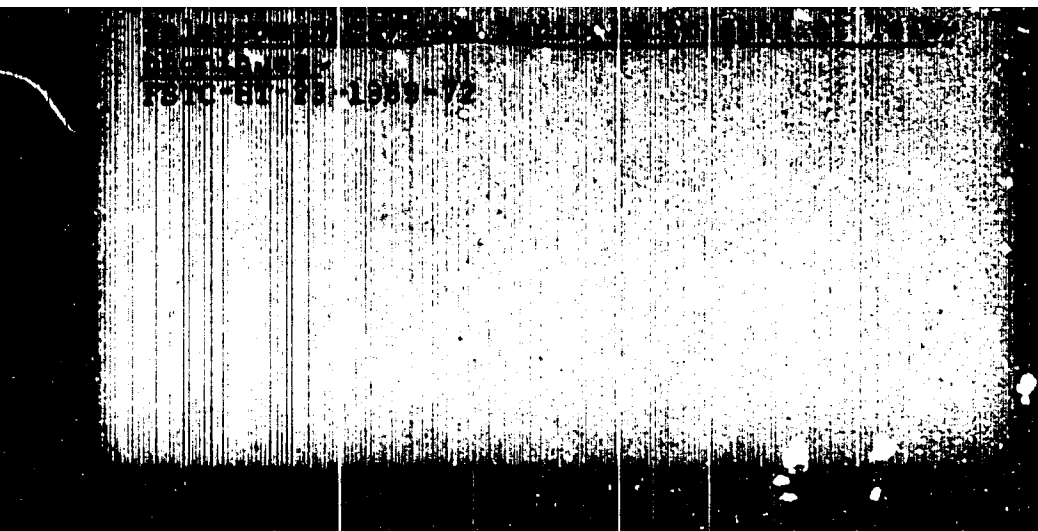
Author: G. Andrusheitis (managing editor)

Source: RADIOEKOLOGIYA VOIYKHI ORGANIZMIV. VOL.
3. VLIYANIE IONIZIRUYUSHCHEI RADIATSII NA
GIDROBIOFOTU. 196pp.

Language: Russian

Published in 1973

Source: For information: Please consult the



NEG TR CHECK

10-5-74

TB51

ON THE OPERATIONAL EVALUATION OF
SEMICONDUCTOR DEVICES AND INTEGRATED
ELECTRONIC CIRCUITS
GAMILEN, V S
USSR: RADIOELEKTRONIKA LETATEL'NYKH
APPARATOV, 1969, no 2, p. 17-21

On Process
FTD-HT-23-2812 74

Sergeyev, An.

Underwater Radio Electronics:
RADIOELEKTRONIKA POD VODNOY. 1971, pp.2; 75-80,
84-106; 115-140; and 141-142.
NAV/NISC/TRAI-3432-73

The Possibility of Applying an Open Resonator to Develop
a Narrow-Band Tunable Receiver of Millimeter and Sub-
millimeter Waves, by A. N. Vystavkin, 9 pp.
USSR, RADIOFIZIKA, Vol 11, No 5, 1968, pp 748-755.
ARM/FSTC/HT-23-1030-72

Feb 73

Bogdanov, A.A.

Effect of Photofilm Noise in Optical Processing
Systems of Synthesizable Aperture Antennas 18 pp

RADIOFIZIKA, Vol 14, No 1, 1971 pp 114-126

FSTC-HT-23-2065-72

Vlasova, T. G.

*Measurements of the coherence function of a light beam
propagating in the atmosphere.*

RADIOFIZIKA Vol 14, No 6, 1971, pp 876-879

FTD-HS-23-1631-72

Kalistratova, M. A.

*Defocusing and fluctuations in the displacement of a
focused laser beam in the atmosphere*

RADIOFIZIKA, Vol 14, No 8, 1971, pp 1200-1207

FTD-HS-23-1630-72

Kolenskiy, L. I.

To question of cylindrical shield.

RADIOFIZIKA, Vol 15, No 8, 1972, pp 1267-1268

FTD-HS-23-540-73

may 73

KLONIN, V. V.
//RADIOFIZIKL//
---/---/1974, 70077, N0002,
Characteristics of light intensity fluctuations
in diffraction grating as a function of the
light flux incidence angle at the surface of an
ultrasonic modulator of light,
pp 261-264, NASA TT F 1583588

RADIOISOTOPE SOURCES OF ELECTRIC POWER

3.17/10- 5146

FRADKIN, G. LANGUAGE--RU COUNTRY--UR

RADIODIZOTOPNYYE ISTOCHNIKI ELEKTRICHESKOY ENERGI
RGII

ATOMIZDAT MOSCOW 1972 89PP

FSTC-HI-23-1503-73

GEDEONOV, L.I.
//RADIOKHIMICHESKAYA METODIKA (OPREDELENIYA URANIYA,
NEPTUNIYA, PLUTONIYA, TRANSPUTONIYEVYKH I REDKOZEMEL'
NYKH ELEMENTOV V PROBAX AEROZOLEY, RADIOAKTIVNYKH
VYPADENIYAKH I POCHVAKH//
--/--/1972, V----, N----

Radiochemical Method of Determination of Uranium,
Neptunium, Plutonium, Transplutonium and Rare-Earth
Elements in Samples of Aerosols, Radioactive Fall-
out and Soil, 13 pp

13 pp, AEC/DOE/NER/CONF-7566-7400

Radiokhimiya, Vol 14, No 4, July-Aug 1972.

Cover-to-Cover by Consultants Bureau

Available at Ly Serials

Apr 73

RADIOGIZATTA, vol. 15, no. 2, March-April, 1973,
ENGLISH PAGE 243-289
RUSSIAN PAGE 145-236
C/O CB
Avail. IX/SER.

RADIOKHINIYA, Vol 14, No 5, Sept-Oct, 1972
Russian pages 657-790
English pages 679-821

Full translation Consultants Bureau

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RADIOKHIMIYA, Vol 14, No 6, Nov-Dec 1972

RUSSIAN PAGES 793-982
ENGLISH PAGES 823-780

Full translation CONSULTANTS BUREAU

Avail Ly Serials

Gurevich, A.M. & Sazonov, N.A.
Reaction of Iridyl Sulfate Complex with
Hydrogen Peroxide.
RADIOKHIMIYA Vol 14, No 6, 1973 pp 831-836

*NTIS TT 73953047

July 1973

RADIOKHINIYA, Vol 18, No 1, Jan-Feb 1973

RUSSIAN PAGES 3-139

ENGLISH PAGES 1-141

Full translation CONSULTANTS BUREAU

Avail in Ly Inj'o

UNKNOWN
//RADIOKIMIA//
--/--/1973, Y0015, N0004,
Soviet Radiochemistry,
pp 475-546 English pages,
pp 469-539 Russian pages,
Full translation CONSULTANTS BUREAU,
Available Library SERIALS00

VARIOUS
//RADIOCHEMIA//
--/--/1971/ Y0015, NC605
Soviet Radiochemistry,
English pp. 547-738
Russian pp. 738-758
Full translation CONSULTANTS BUREAU,
Available library serials
Sep-Oct 197300

UNKNOWN
//RADIOKHIMIA//
---/---/1973, V0015, N0008,
Soviet Radiochemistry
pp 771-916-916 English pages
pp 781-888 Russian pages
FULL TRANSLATION BY CONSULTANTS BUREAU
AVAILABLE IN LIBRARY SERIALS"

VARIOUS
//RADIOKHIMIYA//
--/--/1974, V0016, N0001
Radiochemistry
English ppl-137
Russian pp 3-135
Trans Full Consultants Bureau Cover to Cover
Jan-Feb 1974
Avail Ly Serials##

30-Aug-74

Uncl (AEC-tr--7566) Radiochemical method of determination of uranium, neptunium, plutonium, transplutonium, and rare-earth elements in samples of aerosols, radioactive fallout, and soil. GEDEONOV, L.I.; GRITCHENKO, Z.G.; MAKAROVA, T.P.; MAKSIMOVA, A.M.; STEPANOV, A.V. (USAEC TECHNICAL INFORMATION CENTER, OAK RIDGE, TENN.). 1973. Translation of Radiokhimicheskaya metodika opredeleniya urana, neptuniya, plutoniya, transplutoniya i redkozemel'nykh elementov v probakh aerorozley, radioaktivnykh vpadeniyakh i pochvakh. 14p. Dep. NTIS \$4.00.

07 chemistry (analytical); 07E chemistry (radio and radiation); translations
MN-4 P NSA

MAISON, E. E.
//RADIOTERAPIA CLINICA ET BIOLOGICA//
---/1973, VOL 2, N---,
Comparison of Results of Radiotherapy and Combined
Radiotherapy and Surgery of Breast Cancer Stages
I and II.
pp 177-190, NTS 74-11314-06R00

FAROLO, G. L.

//RADIOLOGIA NUCLEICA//

--/--/1970, V0056, N-----,

Considerations on the possible use of radioactive
tracers in the study of malignant tumors of the
breast

pp 1036-1048, NTC 74-11675-06R11

Burenin, N. I.

Features of lateral scanning from artificial
earth satellites (chapter 4) 18 pp

RADIOLOKATSIONNYYE STANTSII I SIFERENCOVANNYYE

ANTENNY, 1972, pp. 145-159

AIR/FTI-MI-24-7(1-74

Burenin, N. I.

Radar With Synthesized Antenna.

145 pp

RADIOLOKATSIONNYE STANTSII S SINTEZIROVANNOY

ANTENNOY, Moscow, 1972, 160 pp

JPRS 59391

Grigorin-Ryabov, V. V.

Aircraft Panoramic Radar Stations. Translation from
mono.

RADIOLOKATSIONN'YE USTROISTVA: TEORIYA I PRINTSIPY
POSTROENIYA. Sovetskoe Radio Press. Moscow. 1970

Chapter 22, p. 591-653

NTC 73-10899-17

Grigorin-Ryabov, V. V.

Radar apparatus (theory and principles of construction).

RADIOLOKATSII I INYE USTROISTVA. TEORIYA I PRINTSIPY
POSTROYENIYA, 1970.

NTC 73-12034-171 (Available on loan)

On 10/10/71, [illegible]
[illegible]
RAJIOLO [illegible] [illegible] [illegible] [illegible] [illegible]
ROSTOM [illegible] 1970, [illegible] 1, pp. 404-405
NYC 78-16371-171

Grigor'iy Ryabin, V. V.

Fundamental kinds of shipboard radar
RADIOLOKATSIONNIE USTROISTVA: TEORIYA I PRINTSIPI
POSTRANENIYA. Svyetskoe Radio Press. Moscow. 1977,
Chapter 20, pp. 542-554
NTC 72-12086-1.1

EFFICIENCY OF RADAR DETECTION OF PRECIPITATION
AND CLOUDS

STEPANENKO V D LANGUAGE -RU COUNTRY -UR

RADIILOKATSIYA V METEOROLOGII GIDROMETEORIZDAT
LENINGRAD 1973 PP 123-131

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LANGUAGE--RU

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RADIOLUKATSIYA V METEOROLOGII ~~GAZETNAYA~~
~~LEKTSIYA~~ 1973 PP 314-340

APR 4
ESTC-HT-23-0320-74

Radio Interference From Corona on Power Transmission
Lines, by Ye. N. Zhuravlev.
RADIOPOMEKHI OT KORONIRUISHCHIKH LINIY ELEKTROPEREDACHI,
Energia, Moscow, 1971.
*NTIS TT 73-55013

Feb 73

Agency: AEC/D.C.
P.O.No. DA-73-0110

11/19/2203
10 Sept.. 1974

Title: LES RADIONUCLIDES INMOBILES

Author: J. Lafont

Source: Radioprotection, Vol.9 - #1, 1974

Language: French

pp 15-25

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RECEIVED
7-22-71
COSMIC TRAJECTORY MEASUREMENT. RADIO-ENGINEERING
MEASUREMENT METHODS AND MATHEMATICAL PROCESSING OF
DATA
ADDITIONAL P. A., BASHKOV N. N., et. al.,
IN: COSMIC TRAJECTORY MEASUREMENT METHODS AND
MATHEMATICAL PROCESSING OF DATA
1969, pp. 107

FTD-MT-24-0057-75-

EFFECT OF ELECTRON BOMBARDMENT ON THE THERMOE
LECTRONIC EMISSION OF AN OXIDE YTT

SOROKINA, V., K *correction 6pp* LANGUAGE-RU COUNTRY-UR

RADIOTEKHNKA, VYP 22 (RESPUB. MEZHVEDOMST. T
EMAT. N.-TEKH. SB.) 88-91

PRN
FSTC+HT-23-0400-74

Shukov, S. V.

Spherical electromagnetic shields 11 pp

RADIOTEKHNIKA, vol. 16, no. 3, 1971

AIR/PTD-RT-78-15:7-7*

Terezhin, O. N.

"Wave duct" antenna with modulated phase velocity and
multiple use of the array. 7 pp.

RADIOTEKHNIKA, Vol 27, No 1, 1972, pp 31-35

AIR/FTD-HT-23-437-74

Structural Principles and Prospects for the
Creation of New Broadcast and National Communi-
cations Television During 1971-1975, by
I. A. Rosselovich, 7 pp.
RUSSIAN, per, Radiotekhnika, Moscow, No 11, 1972,
pp 2-5.
JPRS 58928

May 73

BNV 1973

Radio International

7.11.1973

Radio 6/7

LANGUAGE--HU COUNTRY--HU

RADITECHNIKA NO 7 1973 PP 253-254

ARM

FSTC-HI-23-0305-74

Matveenko, N. S.
Special features of the calculation of of the
electromagnetic shielding of meter-wave gene-
rators
RADIOTEKHNIKA N. 24, 1978, pp. 97-99
AIR/PID-RT-73 1719-74

REQ TR CHECK

20-5-74

TR10

EXPERIMENTAL STUDY OF NONINERTIAL TUNING
THE FREQUENCY OF MAGNETRON

NOSKO, B F

UR: RADIOTEKHNIKA (KHAR'KOV)

XXX 1973, nr 24, pp 162-166

In Process as
FTD-HT-23-2692-74

Vystavkin, A.M., and S.S. Shakhijanov 1959
Excitation of the waveguide of a magnetic underlayer by
an extended modulated electron beam of finite length
Radiotekhnika i elektronika, 4(8): 1404-1408. In Russian.

Transl. by INSDOC as Transl. No. 03863, 7p., typescript.
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Continuation of information in a magazine with subject:
KOREAN WAR

REPRODUCED FROM THE NEW YORK TIMES, 1, 1971, pp. 38-39

OSIRI-Frame-2.351

The Accuracy and Reliability of Measurement of the
Position of a Two-Dimensional Object in a Plane,
by L. P. Yaroslavskii.

RADIOTEKH I ELEK No 4 1972 pp 714-720.

NAVY/APL/JIU-T-2713

May 73

Radiotekhnika i Elektronika, Vol. 17, No. 7, 1972.

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RADIOTEKHNIKA I ELEKTRONIKA, Vol 17, No 9, Sept 1972,

Russian pages 1793-1996
English pages 1427-1599

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RADIOTEKHNIKA I ELEKTRONIKA, Vol 17, No 10, 1972
RUSSIAN PAGES 2009-2243
ENGLISH PAGES 1601-1804

Full translation SCRIPTA PUBLISHING COMPANY

Avail by Serials

Fluctuation Characteristics of the Electrical Thickness
Thickness of the Troposphere, by A. A. Stotskiy.

RADIOTEKHNIKA I ELEKTRONIKA, Vol 17, No 11, 1972,
pp 2277-2284.

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RADIOTLKH IKA I ELEKTRONIKA, Vol. 17, No. 12,
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